

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	8	("4246582").URPN.	USPAT	OR	OFF	2005/03/30 10:01
L4	7153	resist\$4 near2 pad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:05
L5	5448	resist\$4 near2 \$3pad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:05
L6	667	4 and capacit\$4 and impedance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:07
L7	3	6 and modem.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:07
L8	204	(((\$1dsl "digital subscriber").ab.) and (filter with (rc high\$pass)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:34
L9	49	8 and ((transmit upstream) near3 band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:31
L10	96	(((\$1dsl "digital subscriber").ab.) and filter\$4 and (short near2 (loop length)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:37
L14	35	(((\$1dsl "digital subscriber").ab.) and (rc high\$pass) and (short near2 (loop length)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:37
L15	436	379/388.03,388.06,390.01,394.ccls.	USPAT	OR	OFF	2005/03/30 11:45
L16	67	379/388.03,388.06,390.01,394.ccls. and (off with (amplifie\$4 gain))	USPAT	OR	OFF	2005/03/30 11:45
L17	49	379/388.03,388.06,390.01,394.ccls. and unity	USPAT	OR	OFF	2005/03/30 11:45
L18	67	379/388.03,388.06,390.01,394.ccls. and (off with (amplifie\$4 gain))	USPAT	OR	OFF	2005/03/30 11:45

L19	1929	375/222,224.ccls.	USPAT	OR	OFF	2005/03/30 11:45
L20	387	L19 and ((resist\$5 and capac\$5) \$4pad)	USPAT	OR	ON	2005/03/30 11:46
S1	12	("5479447" "6301337" "6330275" "6459790" "6546090" "6658051").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 09:47
S2	918	379/398,399.01,400,403.ccls.	USPAT	OR	OFF	2004/07/15 09:55
S3	49	379/388.03,388.06,390.01,394.ccls. and unity	USPAT	OR	OFF	2004/07/15 09:55
S4	1793	375/222,224.ccls.	USPAT	OR	OFF	2004/07/15 09:59
S5	362	S4 and ((resist\$5 and capac\$5) \$4pad)	USPAT	OR	ON	2004/07/15 10:00
S6	4928	(\$1dsl "digital subscriber").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:07
S7	118	(((\$1dsl "digital subscriber").ab.) and attenuat\$4.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 15:58
S8	0	(((\$1dsl "digital subscriber").ab.) and attenuat\$4.ab.) and h\$pad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 15:59
S9	393	h\$pad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 15:59
S10	55	h\$pad.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:04
S11	1	h\$pad.ab. and (resist\$5 and capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 18:44
S12	4	h\$pad near2 attenuat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:02

S13	65	(((\$1dsl "digital subscriber").ab.) and (match with impedance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:28
S14	26	(((\$1dsl "digital subscriber").ab.) and (match with impedance)) and attenuat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:33
S15	74	("h" and pad and circuit and resist\$4).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:33
S16	0	((("h" adj pad) and circuit and resist\$4).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:34
S17	5	((("h" near2 pad) and circuit and resist\$4).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:35
S18	0	((h\$pad) and circuit and resist\$4).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:35
S19	1	((h\$pad) same circuit same resist\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:36
S20	13	((h\$pad) same resist\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:38
S21	30255	resist\$4 with pad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 17:01
S22	2	(resist\$4 with pad) and \$1dsl.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:43

S23	4	(\$1dsl and attenuat\$5).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 16:43
S24	16280	(resist\$4 with pad) and circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 17:01
S25	7789	(resist\$4 with pad) and circuit.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 17:01
S26	2654	(resist\$4 with pad).ab. and circuit.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 17:02
S27	82	(((\$1dsl "digital subscriber").ab.) and (agc "automatic gain control"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 17:05
S28	41	(((\$1dsl "digital subscriber").ab.) and (agc "automatic gain control")) and train\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 17:04
S29	21	(((\$1dsl "digital subscriber").ab.) and (agc "automatic gain control").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/11 17:05
S30	6	("5809074" "5793807" "6137809" "6219378" "6272108" "6307889"). PN.	USPAT	OR	OFF	2004/07/14 13:16
S31	76	daa.ab.	USPAT	OR	OFF	2004/03/14 10:40
S32	1	daa.ab. and \$1dsl.ab.	USPAT	OR	OFF	2004/03/14 10:41
S33	115	"isolation barrier".ab.	USPAT	OR	OFF	2004/03/14 10:41
S34	1	"isolation barrier".ab. and \$1dsl	USPAT	OR	OFF	2004/03/14 11:17

S35	145	("3750024" "3904833" "3981006" "4053720" "4054941" "4066843" "4118603" "4192978" "4224478" "4292595" "4349821" "4384274" "4393516" "4415777" "4417099" "4465903" "4475208" "4528664" "4529845" "4540854" "4541104" "4567331" "4594577" "4607170" "4644526" "4656661" "4686697" "4686699" "4712233" "4720811" "4741031" "4757528" "4835486" "4843339" "4864605" "4901217" "4901275" "4943807" "4993063" "4995111" "4996529" "5012950" "5032819" "5051799" "5058129" "5068659" "5086454" "5097503" "5136630" "5204896" "5224154" "5235634" "5237511" "5245654" "5258721" "5260941" "5262779" "5287107" "5311588" "5323398" "5323451" "5329281" "5329585" "5333196" "5337338" "5343514" "5343516" "5355407" "5355468" "5361067" "5361296" "5369666" "5375051" "5377260" "5384808" "5390249" "5406283" "5410594" "5426698" "5428682" "5438678" "5442694" "5459721" "5467385" "5473552" "5500894" "5500895" "5506900" "5506903" "5509068" "5511118" "5521967" "5533053" "5544241" "5546448" "5555100" "5561712" "5577104" "5592529" "5598157" "5600551" "5602912" "5644629" "5654984" "5655010" "5659608" "5675640" "5692041" "5694465" "5705978" "5721774" "5737411" "5740241" "5745060" "5751803" "5790656" "5805687" "5818923" "5841840" "5848133" "5859584" "5870046" "5875235" "5881102" "5881129" "5883907" "5901210" "5907596" "5914671" "5917364" "5940459" "5946393" "5959372" "5974139" "5982317" "5991335" "6005923" "6061051" "6072778" "6081586" "6111939" "6124756" "6128373" "6205219" "6385235").PN.	USPAT	OR	OFF	2004/03/14 10:43
S36	159	capacit\$4.ab. and ((capacit\$4 with resistor with parallel) same protection)	USPAT	OR	OFF	2004/03/14 11:19
S37	141	capacit\$4.ab. and (capacit\$4 with resistor with parallel with protect\$4)	USPAT	OR	OFF	2004/03/14 11:20
S38	20	capacit\$4.ti. and (capacit\$4 with resistor with parallel with protect\$4)	USPAT	OR	OFF	2004/03/14 11:27

S39	27	"4152743"	USPAT	OR	OFF	2004/03/14 11:27
S40	145	("3750024" "3904833" "3981006" "4053720" "4054941" "4066843" "4118603" "4192978" "4224478" "4292595" "4349821" "4384274" "4393516" "4415777" "4417099" "4465903" "4475208" "4528664" "4529845" "4540854" "4541104" "4567331" "4594577" "4607170" "4644526" "4656661" "4686697" "4686699" "4712233" "4720811" "4741031" "4757528" "4835486" "4843339" "4864605" "4901217" "4901275" "4943807" "4993063" "4995111" "4996529" "5012950" "5032819" "5051799" "5058129" "5068659" "5086454" "5097503" "5136630" "5204896" "5224154" "5235634" "5237511" "5245654" "5258721" "5260941" "5262779" "5287107" "5311588" "5323398" "5323451" "5329281" "5329585" "5333196" "5337338" "5343514" "5343516" "5355407" "5355468" "5361067" "5361296" "5369666" "5375051" "5377260" "5384808" "5390249" "5406283" "5410594" "5426698" "5428682" "5438678" "5442694" "5459721" "5467385" "5473552" "5500894" "5500895" "5506900" "5506903" "5509068" "5511118" "5521967" "5533053" "5544241" "5546448" "5555100" "5561712" "5577104" "5592529" "5598157" "5600551" "5602912" "5644629" "5654984" "5655010" "5659608" "5675640" "5692041" "5694465" "5705978" "5721774" "5737411" "5740241" "5745060" "5751803" "5790656" "5805687" "5818923" "5841840" "5848133" "5859584" "5870046" "5875235" "5881102" "5881129" "5883907" "5901210" "5907596" "5914671" "5917364" "5940459" "5946393" "5959372" "5974139" "5982317" "5991335" "6005923" "6061051" "6072778" "6081586" "6111939" "6124756" "6128373" "6205219" "6385235").PN.	USPAT	OR	OFF	2004/03/15 14:33
S41	3	(capacit\$5 same isolat\$4).ab. and \$1dsl.ab.	USPAT	OR	OFF	2004/03/15 15:00
S42	410	379/388.03,388.06,390.01,394.ccls.	USPAT	OR	OFF	2004/03/16 14:12
S43	66	379/388.03,388.06,390.01,394.ccls. and (off with (amplifie\$4 gain))	USPAT	OR	OFF	2004/03/16 14:15

S44	2283	h\$bridge.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/14 13:17
S45	793	h\$bridge.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/14 13:17
S46	133	h\$bridge.ti. and resistor and capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/14 13:18
S47	2	h\$pad near4 resist\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/14 13:20
S48	30	h\$pad and attenuat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/14 13:24
S49	3	h\$pad adj attenuat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 09:46
S50	356	(modem \$1dsl).ab. and (resist\$5) and (attenuat\$5 with (noise distortion crosstalk signal))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 19:25
S51	356	(modem \$1dsl).ab. and (resist\$5) and (attenuat\$5 with (noise distortion crosstalk signal))S50 and capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 18:46
S52	281	S50 and capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 19:08
S53	60	S52 and rc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 19:08

S54	19	(modem \$1dsl).ab. and (resist\$5) and (attenuat\$5 with (transmit receive upstream downstream) with band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 19:26
S55	7	("4174470" "5187742" "5271060" "5479504" "5602912" "5822426" "5946394").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/29 19:28